

THE EMPRESS EXPRESS

VOLUME XXIV. NO. 1

EMPRESS, ALTA. THURSDAY, June 4, 1936

Price: \$2.00 Per Year.

United Church

United Church order for Sunday, June 7, 1936:
Empress Sunday School at 10:15 a.m.
Morning worship, 11:30 a.m.
Rev. A. T. Bell, pastor.

Coronation May 27, 1937

London, May 20.—The coronation of King Edward will take place on May 27, 1937.

The youthful Duke of Norfolk, in his capacity as Earl Marshal, will be in charge of preparations for the ceremony.

The Archbishop of Canterbury will perform the actual coronation in Westminster Abbey.

It has been announced some time previously the coronation would be in May next year, but the actual date had not been given out.

Paganity dating back for centuries is observed when a new king is formally crowned. The ceremony customarily takes place in the year following the accession of a new sovereign to the throne.

Wheat is Grown To Pay Interest and Taxes

It would require more than one half of all the wheat available for sale from the 1935 crop to pay the interest on the semi-outstanding farm debt of the province, while another one sixth would be needed to meet current tax levies," states the University of Saskatchewan department of farm management, discussing the farm crisis.

A welcome cessation from the intense heat of the previous days was experienced on Monday, when temperatures ruled about normal for this season of the year. Strong N.E. and winds blew up the dust.

Field Day At The Farm of John Barnes, Bindloss

Tuesday, June 10th, at 2 p.m.

In 1935 a District Experiment Sub-Station, on the farm of John Barnes, Bindloss, under provisions of the Prairie Farm Rehabilitation Act. The principal reason for establishing this Station is to demonstrate those methods of controlling soil drifting which have already proved satisfactory and to study new methods.

Some of the phases of work being carried on are:

Methods of summer fallow.

Tests of cereals, legumes and grasses for hay.

Rates of seedling wheat.

Production of certified Marquis wheat.

Fertilizer tests
Crested wheat for hay and pasture.

Sheeter belt planting.
Poultry improvement.

Mr. R. Glen of the Entomological Branch, Saskatoon, will speak on "WIREWORMS."

Mr. A. E. Palmer of the Dominion Experimental Station, Lethbridge, will speak on the "CONTROL OF SOIL DRIFTING".

Pictures, charts and specimens of insects will be on display.

These addresses will be short so that there will be ample time for you to ask questions and exchange your experiences with your neighbors.

A tent will be put up for your comfort. Come and spend an interesting afternoon with your neighbors.

Quite a number of people were at the picnic grounds on Sunday, taking a cool off in the river. We are informed that the current has changed from last year, and precaution has to be taken against stepping into deep holes.

Work On Bunkhouse Starts

J. Choiniere arrived in town on Wednesday from Medicine Hat. He has the contract for the erection of the C.P.R. bunkhouse, which is to be located on their property near to the roundhouse. A number of men were employed this morning on the site on excavation work. Carpenter work is expected to commence Monday

Stock Growers Face Acute Problems

D. Lush arrived back from Calgary and Medicine Hat, on Tuesday. He reports a very good meeting for the Short Grass Live Stock Growers at Medicine Hat, where D. B. McMillen, member for Edmonton was one of the principal speakers. There was a very large attendance of cattle men.

The two day convention at Calgary also was very largely attended by stock growers from near and distant points. It was conceded that never have conditions looked more gloomy for the stock raiser. The market price was dominated by the small export trade to the United States which amounted to about 15 per cent of the Canadian cattle slaughtered annually. A case of the tail wagging the dog. The trade was in the main dependent on home consumption and in some way purchasing had to be placed in the hands of the people.

In 1932, when pork was 36c a lb., available supplies were practically consumed in the home market and hundreds of tons more could have been used. Showing that the present home consumption could be increased if conditions would admit of it.

An endeavor is being made to have the lease rental in the Tilley East Area reduced to 14c an acre. Another proposal is to slaughter off Alberta low grade cattle and can the meat for the English market or, alternatively, spade the animals and so, eventually raise the standard of Alberta meat products. The problems facing the stock growing industry are acute.

Phosphated Salt

Phosphated salt blocks for use in combating the serious effects of phosphate deficiency have recently been developed by a Canadian firm.

Bone diseases and still sickness are caused by a shortage of phosphate in the feed rations of livestock and it has recently been learned that there are large areas in Canada where the natural crops are phosphate deficient. Western Ontario, southern Alberta, southern Saskatchewan, central Manitoba and the Fraser River Valley are all affected. It is claimed that the new phosphated salt blocks will be equally as effective in preventing and relieving these diseases as in those areas as pelleted salt has been in preventing goitre in the goat guinea belt, which consists of the Great Lakes region in Ontario and the glacier watered districts in Alberta and British Columbia.

French sentiment, it is said,

is now less sympathetic toward Italy as it is realized that the annexation of Ethiopia threatens Djibouti.

Meetings in Connection With Large School Area

Notices are posted for residents in the Social Plains, Delta, Vieuxfield, Vaux, Beauvoir, Forks and Bindloss school districts, to attend a meeting at Legion Hall, on Wednesday, June 17, at 2:00 p.m., in connection with the proposed Large unit of School Administration.

A meeting for the same purpose will be held at Kitchener School, at 7 p.m., for the residents of Empress.

The meeting at Buffalo, will be at Lila School, on Tuesday, June 16, at 7:00 p.m. At Jenner School, Jenner, June 16 at 3 p.m.

These and other meetings throughout the Empress riding will be addressed by David Lush, M.L.A., and Inspector Sweet of the Medicine Hat Inspectorate.

Ball Team Lose At Leader

The local ball team were visitors to Leader on Wednesday, and were losers in a good game, and by 10-12 score. It is reported the locals were responsible for some errors which had a bearing on the result.

Leading of Engine Sand

Work is the C.P.R. sand pit leading of ears with single load, will commence on Thursday of this week. The sand which has a fine grit quality, is used over the entire Canadian Pacific rail system. As a rule some three hundred to four hundred ears are loaded.

Castle Coombe W.M.S. Picnic

The Castle Coombe W.M.S. will hold its usual meeting and basket picnic at the home of Mrs H. Ferguson, on June 10, at 2:30 p.m. Please bring your caps.

Arthur Green, of Duthie,

was the winner of the competition sponsored by the Winnipeg Grain Exchange and the North-West Grain Dealers' Association. A \$10 prize was offered. The subject of his essay was, "Some Major Problems in Grain Marketing." The essay was taken from the text of the information given on this subject during the winter months in broadcasts over the air sponsored by the two above named associations.

Estuary Lose To Empress

Location New Sports Grounds Appreciated

The Estuary ball team were visitors to Empress on Friday evening, and lost out to the hosts by a 10-1 score. The Bowes brothers delivered the heavy artillery for the locals, with Bill Lyon on the receiving end; Bowes occupied the mound for Estuary.

The play of the locals was snappy and clean and they connected with the ball fairly frequently. The Estuary lads were weak in batting strength, and are handicapped in getting ball practice in the fact that a number of the members of the team work on the farm.

This was the first game to be played on the new grounds. Approval was voiced by many of the choice of the new site as to location and general desirability of the grounds, as to lay of land, etc. A number preferred the new site to the old one.

Lower Freight Rates

In order to compete with trucking, we are informed, that the C.P.R. have lowered their freight rates on shipments from Medicine Hat and Calgary to Empress and adjacent points along this line. The new schedule of rates is effective this week. The agitation for this reduction has been carried on over a long period. Empress itself has been at a disadvantage in this respect with neighboring competitive towns. The rate to Empress, we understand, is 50c a hundred

St. Mary's Anglican Church

Empress, Holy Communion and Sermon, 11:00 a.m. Acadia Valley, 2:00 p.m. Evening and Sermon, Cappon, Evensong and Sermon, 1:30 p.m. Cavendish, Evensong and Sermon, 7:30 p.m.

Rev. J. S. Parks, Vicar.

Baseball Club Dance

An enjoyable dance was held in the theatre on Friday evening under the auspices of the local ball club. Mac and his Cowboys rendered the music and Kelley's orchestra played for a period. There was a good attendance. A jolly time was spent by all present.

Provincial Power Control Of Saskatchewan in "Red"

Regina, Sask.—Saskatchewan's government-owned power commission lost \$16,980 during 1935. Government officials have just announced. The total revenue for the year was \$1,099,698. The commission operates 136 miles of transmission lines and serves 123 towns and villages.

Supershop for Men's Wear

London—Europe's biggest all-men's shop is claimed for London by a new store opened recently in Piccadilly. The shop opened recently by Sir Malcolm Campbell, has nine floors, each 11,000 square feet. It is said that men shoppers can buy anything there from a shave to an airplane.

FIELD DAY

BINDLOSS, ALBERTA

At the DISTRICT EXPERIMENT SUB-STATION, on the FARM of JOHN BARNES, Bindloss, on

Tuesday, June 16th, at 2 p.m.

SPEAKERS:

R. Glen, Saskatoon, "Wireworms"
A. E. Palmer, Lethbridge, "Soil Drifting."

Let us get together and discuss our problems

JOB PRINTING

Visiting Cards, Business Cards
Letterheads, Statements, Envelopes, Posters, Auction Sale Posters and Commercial Printing.

Give your next order
to the local printers.

THE EMPRESS EXPRESS

HERE IS A BARGAIN

Through an arrangement with the publishers of The Western Producer, we can now offer our readers an exceptional bargain

The Empress Express

AND

The Western Producer

FOR

\$2.40

A CLEAR
SAVING OF ONE
YEAR'S
SUBSCRIPTION
TO BOTH

TAKE ADVANTAGE NOW!

Subscribing for each separately would cost you \$3.00. By combining your subscriptions, both at the same time, you save 50c. This offer is only good if taken up through

THE EMPRESS EXPRESS

ACCEPT THIS OFFER NOW—AND SAVE MONEY
BY BRING YOUR SUBSCRIPTION TO

THE EMPRESS EXPRESS

Snapshot Time is Here

The Outing is not complete unless you take some pictures. Going places? Sure. Then don't forget the Kodak. We will be pleased to help you with Films and Supplies and Developing orders.

EMPRESS DRUG CO., Ltd.

We are agents for leading nurseries. Cut Flowers ordered on shortest possible notice.





DIXIE PLUG SMOKING TOBACCO

Protection Of Wild Life

Not any too soon, an awakened interest in conservation of wild life and particularly game birds and animals, fur-bearing animals and fish is noted on both sides of the border. This interest, which has long been a trifle, if it can be called such, is most timely in view of the probable extinction of many important and indeed valuable animals and birds if present wasteful methods are to be allowed to continue very much longer.

It is true that governments on both sides of the line have entered into agreements for the protection of some of the best known game birds and a good number of species have been adopted by state and provincial governments for internal protection of a much wider range of both birds and animals of economic value to mankind, but that alone is not sufficient to ensure perpetuation of a great heritage.

True conservation cannot be attained until the great majority of the farmers in the country and sportsmen in the cities, towns and villages endeavor to protect harmless wild life both by example and precept.

Many thousands of miles in the prairie provinces are already doing this, but full protection results cannot be achieved until practically every consumer is imbued with the necessity of conserving one of the greatest gifts of Nature to humanity.

Both in the United States and Canada lovers of the great outdoors have become enlightened at the decline which has taken place in recent years in the decks of game birds, both land and water, the uplands and those which migrate twice a year from the one country to the other. A similar apprehension at the rapid diminution of herds and flocks of wild game animals is being frequently voiced and without justification, in magazines and newspaper articles both north and south of the 49th parallel.

In the United States, where misplaced governmental activities have resulted in large scale destruction of breeding grounds and natural sanctuaries under the name of rehabilitation, sportsmen and conservationists are mooting the advisability of linking up all societies interested in the preservation of wild life in protest to the Federal government and to demands more rigid and stringent restrictions on the sale of feather and hide products for economic reasons, but also from the viewpoint of the necessity for preserving the aesthetic features of the countryside.

It is good to note that this awakening desire to conserve the game birds and animals is being extended to include the song birds, for their importance in the balance of Nature is now more and more recognized. There will be no complete success unless the public passes over as a matter of little or no moment, except by a few bird lovers.

This apathy towards the welfare destruction of the feathered songsters of woodland and open prairie is fortunately passing and to-day they are generally regarded as friends of man which should be protected. The majority of them is now more widely recognized are the foes of insect pests and probably for economic reasons, but also from the viewpoint of the necessity for preserving the aesthetic features of the countryside.

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To-day not only are people generally refraining from killing song birds and are restraining youth from giving vent to a lust to kill, but are taking more active steps to protect their feathered friends from such natural foes as the cat and the sparrow hawk.

In all these provinces there are clubs in operation, formed with the destruction of the crow as the objective of the membership. While differences of opinion as to the menace of the crow have been voiced from time to time, the weight of evidence in the indictment of this bird as an adversary of the insectivorous song birds is overwhelming. One witness for the prosecution, Mr. C. C. Clegg, of the Ontario Game and Fish Commission, nestlings examined by him on behalf of the Fish and Game League last year had been fed eggs or young birds taken from their nests and that examination of more than 300 crows shot during the season by members of the league showed that 28 per cent. of the adult crows had eaten birds or eggs in their nest of the nestling season.

In the same period the recently announced sweepstakes competition by the Saskatchewan Government aimed at the destruction of crows and magpies is regarded as a distinct forward movement in the program of preservation of songsters and game birds, and apart from the monetary reward offered for killing hundred crows will doubtless be heralded with general approval by Nature lovers.

Crossing Wheat With Rye

Experiments in crossing Chinese wheat and rye to obtain a plant combining hardness of rye and milling qualities of wheat are being conducted by the University of Saskatchewan. Plans obtained from the crossing process are claimed to retain some of the qualities of rye. The cross between the two grains is easily made, but results are not always constant.

Building Larger Zeppelin

Work has begun at Friedrichshaven on another Zeppelin—bigger and faster than the Hindenburg, which flew across the South Atlantic with 50 passengers and a crew of 28. It will be as long as the ocean liner Queen Mary, will carry 80 passengers, and will average nearly 100 m.p.h. on long journeys.

Rex has been made the color of the German post service, all mail boxes, trucks, collecting vehicles and buses were being painted cadmium red.

In Canada it is unlawful to advertise a "cure" for obesity.

Mining in Northern Area

Large Development Program For Northwest Territories This Year

As a result of the geological field program carried out by the Department of Mines last year, great activity in prospecting and mining development will be seen in the Northwest Territories this year. The Mining Branches of the Department of the Interior at Cameron Bay, on Great Bear Lake, and Fort Smith, which lies just north of the Alberta-Northwest Territories boundary, are working very hard. Work has continued on the older or main properties, preparations are being made by numerous interests for the carrying out of an extensive prospecting program this summer.

Prospecting activities will be chiefly centred in the Yellowknife area, also on the north and south shores of the east arm of Great Slave Lake including the islands. Major mining companies as well as independent parties will also prospect the area. As part of last year's geological field program 10,000 square miles were examined with a view to northwest and east arms of Great Slave Lake, and the geological formation of approximately one-third of this area, which forms the second part of the yellowknife Game Preserve, was found to be a highly promising ground for prospective metals.

Profers Life in Alberta

93-Year-Old Woman Does Not Like California

Although Mrs. H. M. Olsen is 93 years old, she would rather live on her wheat farm near High River in Alberta, operated by her sons, than in the more friendly growing lands of Arizona, where she once lived with her two sons now living in California.

"Grandma," Olsen showed little patience for people living in fruitless hope of finding work, "If it comes and goes, it doesn't last. It is wheat that is lasting. Wheat—bread to feed the world. I have always been glad I came to Alberta. It grows wheat."

The Olsen farm, which was started in 1888, crosses to Salt Lake City immediately after its arrival in New York, and soon after was married to Mr. Olsen. She came to Alberta in 1908 and has since owned and operated every step of the 1,150 miles between Omaha, Neb., and Salt Lake City behind a covered wagon," she declared.

Must Be Almost Perfect

Record Of American Cow Something To Marvel At

Honor is being paid to an American cow which has produced 38,000 pounds of milk containing 1.402 pounds of butterfat in one year.

Figure is not quite equal to milk consumption of more than 200 pounds in one day every day of the year, enough milk and cream to make 880 ice cream cones, and enough butter for eight families every day provided they are not record holders.

Very interesting. This record will be cited as a mark for other cows to shoot at; the cows that eat that every day must share a meal with him in his herd. Nineteen tons of milk containing more than 3.6 per cent. butterfat! We call it cowperation!—Stratford Beacon-Herald.

Many Tourists Expected

Peak Of 1929 Looked For By Travel Bureau

Tourist travel into Canada this year would reach the peak established in 1929, Dr. Leo Dunn, director of the Canadian Travel Bureau predicted at Ottawa in an address at a banquet of the northern division of the Ancient Mystic Order of Samarians.

"To date we have received practically twice as many inquiries as we did in the first half last year," he said. "Most of the inquiries are from United States citizens wishing to visit our country."

Maybe That Kind

An English motorist who owns one of the new cars which the country makes jokes about was recently making an experience to a friend.

"I had a bit of bad luck coming up from Brighton the other day," he said. "I ran into a trap."

"Is that so?" said his friend. "Any cheese in it?"

In 1931, there was one automobile to every 56 persons in the world.

In 1880, approximately 1,400 mail coaches left London daily.

Value Of Advertising

A Greater Force In Business To-Day Than Ever Before

Advertising to-day is a greater force in business than ever before. Those who have made a study of it, who have analyzed it regularly, regard it as important to the progress of civilization. The instant article will remain on a merchant's shelves unless potential buyers are told about it.

In a foreword to the 1930 edition of the McKim Directory, Canadian advertising agency which names it, it makes some interesting observations on the value of advertising. These are the fruit of its long experience in this field of commercial activity. Consider, for instance, the fact that the "gold-spending era" is not likely to return for many years, the foreword continues:

"Actually, advertising to-day is a greater opportunity than it ever had. The cost of advertising in Canada is relatively small, and the market is broad, so that advertising which served as short cuts to distribution—the growing insistence on standards in every class of merchandise—the public demand for new types of values—these are some phases of the opportunity for advertising to-day."

But to influence effectively the consumer in 1930, advertising must be soundly conceived and seriously planned. People won't buy simply because of the size of the ad or its intrigues or enticements. There must be the sincerity which produces conviction, as well as the desire, satisfaction, and enjoyment of the product.

Successful advertising requires that the purchaser be given a "now and then" affair. It has to be constant and it must be done well. It is on thing to create a demand and quite another to sustain that demand. This is the secret of success. Finally, successful advertising requires that the purchaser be given his money's worth. Honesty, sincerity and persistence are three keys to the buyer's prosperity—Edmonton Journal.

May Visit Vimy

King Edward Expected To Attend Unveiling Of Canadian War Memorial

Mr. J. E. Brown Agency informed King Edward would go to France July 26 to attend the unveiling at Vimy of the giant memorial to Canada's war dead.

The Agency said His Majesty would travel by aeroplane and that the occasion is regarded in Paris as a significant gesture of Anglo-French friendship. King Edward is expected to land at Le Touquet on the morning of July 26 and to return home on the same day, according to these reports. President Albert Lebrun, Marshal Henri Petain, commander of France's Great War armies on the western front, and the new French premier will greet His Majesty, the Agency said.

The possibility the king would attend the unveiling of the Vimy Ridge monument in mid-July was raised in the House of Commons yesterday.

The king's presence would give him an opportunity of greeting the many of the soldiers with whom he served in France. It would also assist in his first journey abroad since his accession.

tribute To Famous Poem

Peak Of 1929 Looked For By Travel Bureau

Today the peak of the year's literary output is expected to be reached in the first half of the year.

Sir Alexander is the husband of Lady Patricia Ramsay, daughter of the Duke of Connaught and honorary colonel-in-chief of Princess Patricia's Canadian Light Infantry. While in Canada when he was a young man, Sir Alexander was known as Princess Patricia, but on her marriage in 1919 she was authorized by royal warrant to relinquish the title of princess of Great Britain and Ireland.

Ancient English Home

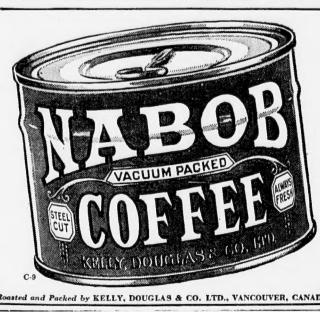
Putting his domestic clock back 14 years, A. E. Richardson, professor of architecture at London University, is living in a Georgian house at Ampthill with nothing more modern in it than in 1876.

Last year 832,015 books and newspapers and 8,000 pieces of Braille music were produced by the National Institute for the Blind in Britain.

EDWARDSHURG CORN BRAND CORN SYRUP

THE FAMOUS ENERGY FOOD

THE CANADA STARCH COMPANY Limited



Roasted and packed by KELLY, DOUGLASS & CO. LTD., VANCOUVER, CANADA

New Lifeboat Invented

Can Be Sealed And Has Device For Renewing Air Supply

Victims of future marine catastrophes will find themselves equipped with a sealed, packable lifeboat, if the invention of a reputable Catalan engineer proves practical.

The new lifeboat that cannot sink is capable of floating 40 to 50 hours and is provided with a device for renewing air supply.

The inventor, the engineer who originated the sealing buoy for occupiers of submarines, claims his invention is safe and reliable.

Successful inventing is a "now and then" affair. It has to be constant and it must be done well.

It is on thing to create a demand and quite another to sustain that demand. This is the secret of success.

The inventor's latest invention, the submarine buoy, is the submarine lifeboat, is a launch 20 to 30 feet in length and capable of being closed so perfectly that neither air nor water can enter. The lifeboat is equipped with a motor and a special device for renewing the supply of fresh air.

The possibility for lowering the lifeboat after it has been occupied has been perfected by the same inventor. According to Salomo Villa and others who witnessed the launching of the boat, the lifeboat can be lowered in all kinds of weather and is absolutely non-sinkable. These reports add that the interior of the boat remained perfectly dry during violent storms and that the air was renewed without admitting any water.

SELECTED RECIPES

CHEESE BRAINS

1½ cups Quaker Natural Bran
1 cup Whole Wheat Flour
4½ teaspoons baking powder
½ teaspoon salt
6 tablespoons grated cheese
2 tablespoons shortening
½ cup cold boiling water
Little salt for sprinkling

Method: Mix dry ingredients thoroughly. Stir in grated cheese, melt shortening in the boiling water and add. Then add well-beaten eggs. Roll thin, then cut in squares in place of flour. Sprinkle with salt and with cookie cutter. Bake in slow oven (not over 300 degrees). Delicious with a cup of tea or as an accompaniment for sandal.

COOKERY OF EAST INDIES

Vice-Admiral Sir Alexander Ramsay Receives Appointment

Vice-Admiral Sir Alexander Ramsay has been appointed commander-in-chief of the East Indies station of the Royal Navy.

Sir Alexander is the husband of Lady Patricia Ramsay, daughter of the Duke of Connaught and honorary colonel-in-chief of Princess Patricia's Canadian Light Infantry. While in Canada when he was a young man, Sir Alexander was known as Princess Patricia, but on her marriage in 1919 she was authorized by royal warrant to relinquish the title of princess of Great Britain and Ireland.

SEEKING NEW USES FOR FRENCH RESINOID PRODUCTS

Coal is worth almost its weight in gold at Alavik, N.W.T., and is almost as scarce. Most of this substance and its coal supplies are brought in by airplane, and traders and trappers pay "sky-high" prices for it.

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Romantic History of Mining In Canada From Early Days Forms An Engaging Chapter

The discovery of great wealth hidden in the rocks of Canada has been a story of exciting thrills, a story of romance often mixed with tragedy. Dr. Charles Camell remarked in the Canadian Church that was far from ended. Mining on this part of the continent began with the extraction and utilization of copper ore from the Lake Superior region of Lake Superior and along the Superior River near the Arctic Sea. But the first real interest in mining in what's now Canada came with the discovery of placer gold in the Fraser River and in the Caribou district. Then Columbia came into Confederation.

Then came the accidental discovery at Sudbury of the greatest nickel deposits in the world when the Canadian Pacific Railway built its line in 1885. Next, the rush to the Klondike in 1897 and the production of \$100,000,000 worth of gold from the streams of the Yukon in a few years, which turned the eyes of the world to Canada. But hundreds of prospectors lost their lives in the great adventure.

Another new chapter began with the accidental discovery of exceedingly rich silver deposits at Cobalt when the Canadian Pacific Railway built its line in 1897. Next, the rush to the Ontario Railway was built in 1902. The valuable experience gained by prospectors, mining engineers and geologists in this district was successfully applied to exploration work all through the northern forest areas of Ontario and Quebec and led to the rapid development of gold production.

Dr. Camell pointed out that there has been the romance of metallurgy as well as the romance of finding Nature's hidden treasures. Minerals were wrought in the successful treatment of ores by the scientific development of new metallurgical processes. This was true of the Flin Flon mine, the largest Sullivan mine in British Columbia, and the rich mines of the Sudbury district.

The romantic areas far flung, reaching up to the Great Bear Lake, where the rich copper-bearing ore was to be found in the copper deposits at the Coppermine River and on the northwest coast of Hudson Bay, and to various northern points in the Western Provinces, where gold deposits have been located.

In one of the greatest times of trouble in the history of the country—the years of the great depression—more help came from mining than from agriculture. The miners hoped that, in the years to come, still greater progress will be made in unlocking the mineral wealth of Canada, the extent of which can be only guessed. Thus it is evident, we have seen the beginning of a new romance which indifferently conveys great benefit on the whole country and contributes to the welfare of its people.—Winnipeg Free Press.

Urge Northern Highway

Suggest Road From Winnipeg Through Saskatoon To Jasper

An all-weather highway over the "ever-green route" running from Winnipeg via Riding Mountain National Park and through Saskatchewan to Jasper, and westward, planned as an "all-weather national circus tour" was urged by the National Parks Highway Association when 30 delegates and members representing the prairie provinces and British Columbia paid a visit to the minister of transport at a general meeting at Saskatoon.

C. H. Stewart, K.C., of Edmonton, was elected president to succeed A. F. Stiles, formerly of Dauphin and Frank Barnhouse, of Edmonton, was made secretary in place of C. D. Bates, of Dauphin.

Staff Resignations

Three staff resignations were announced by Dr. R. C. Wallace, president of the University of Alberta, in making his annual report at a convocation in Edmonton. Associate Professor J. W. MacLennan, of the department of English, goes to Victoria College, Toronto; Dr. A. Leahy, of the department of soils, will join the Dominion service while Dr. Emerson Smith leaves to take up practice at Ottawa.

The N. a Chinese measure of length, is the equivalent of one-hundredth of a day's walk, very slightly exceeding one-third of an English mile on the level.

Vicar Has Right Idea

Installed Radio Gramophone So People Could Hear Good Music

One of the oldest churches on the south coast, at West Dean, near Chichester, England, which was partially burnt down in November, 1934, has been rebuilt at a cost of about \$50,000.

The vicar, the Rev. H. E. Lyne, has installed a radio-gramophone as a permanent feature.

"The innovation has made people appreciate good music," Mr. Lyne stated. "I am determined to let them have the best. It is very difficult for us to do justice to a nice amateur, so I am trying to get some really good records to give them."

The congregation will be able to hear the music of Westminster Abbey and St. Paul's cathedral, and we will be able to join in the services of other London churches."

The church dates back to Saxon times, and an old Saxon "bevel door" can still be seen. The church has been rebuilt in the old style. When the rebuilding was taking place the organ was removed and sent up under the choir. On each of these was a silver plate bearing coats-of-arms. The silver was bright, although the plates showed that the initials had taken place in 1765 and 1809.

Western World Could Help More Charitable To Feed China Than Destroy Food

In a province in China there are three million from one million to ten million people on the verge of starvation.

In Brazil they are burning coffee because there is too much of it. In the U.S. States coffee has been plowed under because millions of pigs have been destroyed because there is too much bacon and pork. In some other countries beef animals have been destroyed to reduce the surplus in Canada and the United States we have had for many years a surplus of wheat causing us grave anxieties.

In China a million people, to take the lowest estimate, are dying of starvation.

This is no world management. If the world could feed China in her year of disaster no doubt China could repay the world in her years of plenty.

Surely the western world might perhaps now in charity do more per deposits at the Coppermine River and on the northwest coast of Hudson Bay, and to various northern points in the Western Provinces, where gold deposits have been located.

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Summer Contribution In Canada Amounts To Over Thirty Pounds Head Of Population

According to a provisional estimate, the people of Canada consumed 30,000 pounds of butter and 3,61 pounds of cheese per head of population in 1935 when 338,506,970 pounds of butter and 39,572,341 pounds of cheese were disposed of in 1934.

The consumption of butter was 1,188,000 pounds per capita, or one-half more than one-half pound above the 1932 estimate. In other words, the average run of consumption of butter is over 30 pounds per head of population.

The consumption of cheese in Canada in 1935 is estimated at 39,572,341 pounds, or 3.61 pounds per head of population.

This is practically the same per capita figure as in 1934, but compared with 1932 shows the small increase of 0.22 pounds, an increase of 0.36 pounds—compared with 1932.

Likes English Schools

A teacher in a public school in Egypt on the lines of Bonn and Harrow is being sponsored by the Egyptian Prime Minister, Aly Muher Pasha. English masters will be engaged to organize the school, and the number of 200 students will be allowed to attend English-speaking classes to present plans. One quarter of the students will be scholarship boys, the rest the sons of wealthy families.

Deer antlers are composed, internally, of the same material as that which forms the hair.

Germany is selling a large number of commercial aeroplanes in the Far East.

TREE-SHADED HIGHWAY AT VICTORIA, B.C.



There are over a thousand miles of good motor roads on Vancouver Island. In places, these roads run along by the sea shore; at other times they climb up to sparsely wooded ridges, then, as they take the inland route, dip into deep valleys, forming in their dark forests as you drive along the Island highways you have trees, Douglas Fir, Balsam, Dogwood, Cedar, Maple Spruce, Alder, Willow, Oak, now one kind, now another, but cedar, trees and mostly evergreen.

Possible Cure For Epilepsy

Brain Surgery May Be Used Through New Discovery

An electrically charged device seems to brain surgery—the removal of what seems to be a "spare" part of the brain—as a possible cure for epilepsy was reported to the American Medical Association.

For more than a year at Harvard Medical School this robot detective has been tracing the peculiar, wave-like electrical currents flowing from the brain during epileptic attacks. It has found clue after clue to the place where epilepsy seems to be generated.

This place now appears to be the "frontal lobe," a section of gray matter in the forward part of the brain which is not being moved by injury. It has been demonstrated that removal of this area does not seriously affect the mind.

It is certain the electrical clues are not at Harvard, all roads lead from this famous.

It might originate deep down in the brain and merely use the frontal lobe to deliver the delivery.

In that case the medical men were informed surgery on the forehead of the brain would not be expected to help. The epilepsy studies were reported by William G. Lennox, Fred A. Gibbs and Erna L. Gibbs of Boston.

Used More Sugar

Canada's consumption of sugar last year amounted to 981,109,960 pounds, according to a return tabled by Trade Minister Ender in the House of Commons. This was the highest figure since 1931 when sugar consumption totalled 1,003,906,912 pounds.

Remove Gold From Shoes

Gold miners in the Rand district of South Africa have been ordered to clean their boots before leaving the shift. The mud belongs to the company. An official recently collected several pairs of miners' boots and had them assayed. He recovered \$350 worth of gold.

Household Arts by Alice Brooks

PATTERN 559B

Here's a new and easy way to have effective chair back sets scars,

hunchback and hump sets. Crochet a flat mesh—just plain chain—then weave in the design darning it in and out in varied colors. So easy a child can do it—and will be pleased with the result. If you wish you can do the same design in a solid color.

The other hand you can buy regular net set and weave the design in. Colored string or wool is used for the weaving.

In pattern book will find chart for chair back sets, and for doing weaving.

To obtain this pattern send 20 cents in stamp or coin (coin preferred) to Household Arts Dept., Winnipeg Newspaper Union, 175 McDermott Ave., E., Winnipeg.

There is no Alice Brooks pattern book published.

Municipal Unit System Found To Improve Health Conditions In Rural Areas

Potato Disease

Treating Potatoes For Planting To Control Stem Canker

The potato disease commonly known as "stem canker," "rhizomania," "rhizoctoniasis," and the like, is a serious pest which attributes more to reducing the yield than any other malady affecting this crop in Canada. The black scurf on the tubers, as is the case with the stem canker, makes them unsaleable. An attack on the root stems bearing the tubers reduces their size and deforms their shape, the degree depending on the extent of damage, and on the extent of injury.

From studies of this disease by the Dominion Laboratory of Plant Pathology, Edmonton, co-operating with the University of Alberta, it has become quite clear that steady protection against the disease before they are planted. Of course there is no point in treating material which is free from scurf, but one must bear in mind that only a slight amount of scurf is just as effective in transmissible disease as large amounts.

In treating, however, one may not be careful with the time which the tubers are immersed and with the strength of the solution. Injury to the germination and vitality of the tubers even as much as half an hour can be disastrous.

The experiments at the Edmonton Laboratory have shown that the corrosive sulfamate method is effective in killing the scurfy tubers and in reducing the incidence of infectious scurfate as dissolved in 23 gallons of water and, if the scurf are abundant and large, the soak period is 15 hours, but half would be quite sufficient if only a slight amount of small scurf is present.

In fact, it is proper to use the shorter period where advisable.

A Rest Is Needed

Nations As Well As Individuals Irritated From Lack Of Sleep

Sleeping, psychologist at the University of Southern California kept three students awake for a period of fifty-four hours and subjected them to various tests. Another after finding that the longer the boys stayed awake the more irritable they became. They had to be watched to keep them from flying at each other.

This is not a novel discovery, about lack of sleep and irritation going together. But the reminder cannot help making people thoughtful at this moment in the winter when the longer the boys stayed awake the more irritable they became. They had to be watched to keep them from flying at each other.

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While we believe that a broad and aggressive national health policy should be the concern of Ottawa, we know that it is only through close local control that health regulations can be put and kept in force.

Under federal guidance the whole country should be divided into units—according to population and area—with each unit maintaining its own effective health protection to the people.

Since 1928, when county health units in Quebec began to be established, the general death rate in the units has been reduced by 25 per cent.

In the remaining units it had dropped only 23 per cent. Dr. Lessard's report shows.

The decrease expressed in deaths among small municipalities—usually less than 1,000 population—was up for the purpose of maintaining, with government assistance, an adequate public health service in charge of a competent full-time health officer with authority to enforce the regulations without interference.

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WORLD HAPPENINGS BRIEFLY TOLD

Death in Quebec of Senator Emile Fortin lowered the Conservative majority in the upper house to 27.

Montreal recently celebrated its 294th birthday with the laying of a stone at the foot of Mount Royal's monumental staircase.

German sailors honorably must prove their "Aryan" ancestors and that of their wives back to the year 1800, according to new press regulations.

On the 10th anniversary of the German cruiser *Emden*, which in port at Montreal paid tribute to Canada's dead soldiers and sailors in the Mount Royal and Cote des Neiges cemeteries.

An inscription in the Hall of Honour's walls at Vevey, Switzerland, and by Woldorf Marfan, Ethiopia's delegate to Geneva, strengthened reports the fallen emperor would soon make Vevey his retreat.

Among those receiving degrees at the University of Manitoba, Manitoba University, Toronto, U.S.A., were Bachelor of Arts, Miss Helen Winifred Barnes, Battleford, Sask.; and Bachelor of Science, Frederick White Matthews, Lethbridge.

A page story in the *Evening News* of the German cruiser *Emden*, while in port at Montreal, paid tribute to Canada's dead soldiers and sailors in the Mount Royal and Cote des Neiges cemeteries.

Representatives of all the public and high school teachers in Canada will meet in Saskatoon on Aug. 3, 4, 5, and 6 for the annual conference of the Canadian Teachers' Federation. This announcement was made by J. H. Sturdy, secretary of the Saskatchewan Teachers' group.

The Red Wolf Of The Forest

Effort Is Being Made This Year To Lesser Loss From Forest Fires

The most determined efforts to keep forests from burning are being made. In 1930 more than 1,000 fires have been extinguished in all parts of the Dominion. Adequate supplies of fire pumps, canoes, railway speeders, have helped the fire-fighting forces, and all departments ready to meet unknown events; what the weather will be like and what the public will do. The latter element represents the 91 per cent cause of all forest fires. Most of the matches and tobacco smokers, and their cooking fires—such innocent-looking human actions annually create a deadly harvest of ruined forests, dried up waterways and ruined homes.

Nearly five hundred rangers on the "line of fire" across Canada are appealing to the public to join hands with them as protectors of the forests and streams. In the present dry season the efforts of the rangers and those who travel in the woods for work or pleasure has succeeded in virtually outlawing the fire and has kept the woods green and growing, without a single blemish, for many years past.

Subsidized by Australia, an expedition will investigate marine life off the Great Barrier Reef, which extends 1,200 miles along the coast of Queensland.

For coaching rowing crews an Englishman has invented a megaphone which uses electricity to amplify words spoken into its mouth-piece.

People went to sleep in old days but extremes were not so extreme then as they now are.

Morning glories and potatoes are close kin.

A Great Accomplishment

Arnold American "Boy Wonder" Wins Tap-Dancing Contest

Lope Barate, armless "boy wonder" of McAllen, Tex., won first prize in the tap-dancing contest in San Antonio, adding another feather to his list of accomplishments.

Deprived of his arms when struck by a train at McAllen 18 years ago, he has learned to do everything for himself except to button his shirts and comb his hair.

He has rescued four persons from drowning and is considered an excellent swimmer and wrestler.

Oldest And Best Razer

Harry A. Dickson of Miles City, Mont., claims to have the most ancient and best razer in the country. He has its patent and says it is 146 years old, that it was made in New England, in 1790, was brought to this continent by Luther Bybee in 1792, and was handed down by him to his grandson, and by the latter to his great grandson, Luther Bybee III.

Moose River Mine

Work Commenced In Draining Water From 141-Foot Level

Pipe lines laid down in the old mine shafts of the Moose River mine are now draining the water from the 141-foot level from which Dr. D. E. Robertson and Alfred Scudder were rescued by New Scotia miners.

With Dr. Robertson, Minister of Mines, Norman McKenzie, Parks Commissioner, descended through the Reynolds shaft of escape. Hender-

son said he hoped to operate the mine again soon. The Reynolds entrance had been boarded up to prevent persons from entering the hazardous tunnel dug by dragger-

At the 141-foot level where Dr. Robertson, Macmillan and Scudder sat on a flat iron plate, the miners reported the fall of six feet of water.

The rat hole is the same as when it was dug. It hasn't fallen in much," Henderson said.

Unique Cure For Fatigue

Marconi Uses Short-Wave Wires To Revive Energy

Senator Marconi has revealed his cure for tiredness—the application of short-wave wireless rays.

In an interview at Rome he said: "I often walk up to the top of my body a lot of pain. Ease and effective instruments for applying them have been invented and I apply them to myself when I am tired by overwork."

The rays of the short waves remove every feeling of fatigue from me and revivify my energies.

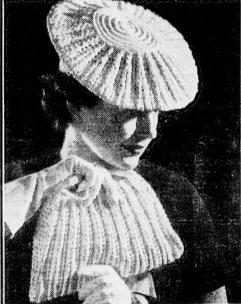
"I find that the application of Marconi therapy does me a lot of good."

A Perfect Miniature

A perfect miniature, weighing less than two ounces, has been completed by Max Lang of Raymond Sack, who makes a hobby of carving the tiny instruments. The model complete with case, weighs 140 grains by itself, and in the case one and three-quarter ounces.

England has a movement to abolish auto speed limits at night.

Simple Crochet--And You're All "Set"



PATTERN 5597

You'll be an "expert" for knitting garters when you've crocheted yourself this smartly matched belt and garter. Send for the pattern and find how easy they are to do! Those decorative ribs are just a simple puff stitch with open stitch between, and the gump or yarn is used, which ever you prefer.

In pattern 5597 you will find complete instructions for making the set shown; an illustration of it, and of all the stitches needed; material requirements.

To obtain this pattern send 20 cents in stamps or coin (coin preferred) to Household Arts Dept., Winnipeg Newspaper Union, 175 McDermot Ave. E., Winnipeg.

There is no Alice Brooks pattern book published

Catapulting Lifeboat

The Inventor Demonstrates The New Automatic Safety Appliance

The successful 30-foot "flight" of a new automatic safety lifeboat so named, later in the month, the next test leap would be from the George Washington bridge. A little later, he allowed that "the top deck of the ship is a ship's cockpit" would probably be sufficient height.

Nanni predicted that the catapulting lifeboat would make ships' davits obsolete. He said it eliminated the danger of escaping from a ship in a case of fire, explosion or any other reason why anybody should want to leave a ship in a hurry."

A successful demonstration took place at New York recently. Nanni's boat was an ordinary 30-foot launch, 10 inches wide, 10 inches high. It was supported from the ground by two long rods about three inches in diameter, which fitted into round chambers in the hull.

One end of the rods was imbedded in a metal flange. The boat was slid onto the other end of the rods so that the rods filled the chambers from stern to bow. A tank containing compressed carbon dioxide, which supplied the motor power, was placed at the bottom of the boat. Near the gas was a lever for releasing the gas.

The gas when released immediately filled the chambers, forcing the boat off the rods and catapulting it into the water.

Applications For Pensions

Says Keynes In Administration Has Been Corrected

Mr. Justice Fazett G. Taylor, chairman of the Canadian commission, told the House of Commons committee on ex-servicemen's problems, that on May 1, this year, there were 2,600 applications for pension to be heard by the committee.

The world caravans of wheat, barley, oats, corn and rice, said in 1934 the total production of cereals was lower than the average from 1929-1933.

The United States was the chief sufferer in the general decline of trade in these five crops and wheat last year.

Exported 5,646,000 tons of wheat in 1933 and only 3,470,000 tons in 1935, the report said.

The report, chiefly a statistical analysis of the world production of wheat, barley, oats, corn and rice, said in 1934 the total production of cereals was lower than the average from 1929-1933.

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The chief of the operatives' The Sun said, "Known as 'K-4' we have numerical designation, is actively continuing the investigation.

Lincoln-Lindbergh kidnapping case, with the knowledge, if not the active support of Governor Hoffman of Iowa.

He did not favor the policy of travelling quoniam giving immediate protection.

Some questions were directed to him in connection with assessment on pension. This was made by the district medical examiner and forwarded to the medical adviser in Ottawa. Where these two differed, he was asked to take a vote of two commissioners for decision. The travelling quoniam had no authority to decide rates of assessment, said Mr. Justice Taylor.

Exclusively For Horses

This is a new space for horses.

There is "no little black box" which a resident said was carried by Dr. F. G. Condon, the "Jafsie" of the Lindbergh case, when he stayed at a cottage at the pond for some time in May, 1932.

The horse was "a very bad boy."

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R. S. Seaton A. Blackin
Proprietors

Thursday, June 4th, 1936

The local ball team were at Leland on Sunday, playing a friendly game.

Miss Irene Hidson, of Alusk, is visiting with Miss Helen Pawlik for a few days.

A heavy frost is reported on Tuesday morning which killed off some of the more tender garden stuff.

Congratulations — To Rev. and Mrs. J. S. Parke, on Wednesday, June 3rd, on birth of a son.

Miss Dorothy Oser, daughter of Mr. and Mrs. Art Oser, who ranch south of Buffalo, is the guest of Mr. and Mrs. W. Crocker.

Ed Morrison, local bank teller, left on Saturday on his holiday vacation, going to Nutton, Alta.

Bank auditors and inspectors are making their annual audit and inspection of the books of the local branch of the Bank of Commerce.

Jack Sharp, of Calgary, who is in charge of a crew painting pool elevators and buildings, was in town on Monday night from Exel, Alta.

Editor Quick of the Weyburn Review, who was formerly located at Youngstown, was a caller on the Rev. and Mrs. J. S. Parke on Friday. He was endeavoring to get through to Moose Jaw that night.

A Rest Room has been opened recently at Alusk. It is considered that it will be much appreciated by those coming into town for medical attention, and will also help the general business of the town.

Rev. J. S. Parke, Canon Hassell, of Loversay and Revs. Patterson and Brown, accompanied by J. Howell, made a trip to Rosetown, Sask., Wednesday. Rev. Mr. Perke made a quick return trip when he received a telegram at Rosetown, Sask., acquainting him with the news of the birth of a son.

Dr. A. K. McNeill
(Dr. D. N. MacCharles)

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Prelate on Wednesdays*

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Rainfall Urgently Needed

Weather of the past week has been disappointing. Top soil moisture has been exhausted by excessive hot weather. While the weather has been cool and cloudy since Monday there has been no rainfall. Rain is now beginning to be urgently needed. Crops are reported as holding out well, but pastures are showing the need of precipitation.

Re Persons For The Blind

No person who has a spark of charity in their makeup would deny a blind person the mere subsistence of a living in the community of society. The Ottawa Government has accepted the principle of federal participation for the blind, but nothing can be done at this session to bring it into operation—financial outlet is the obstacle. It is estimated that there would be two thousand blind people to be provided for. This number on a pension of twenty dollars a month would cost the federal treasury something near five hundred thousand dollars yearly. It would appear to the ordinary citizen that a country potentially as rich as Canada should be able to make pension provision for its citizens who are unfortunate enough to be afflicted with one of the greatest of all disabilities, "blindness."

Two near-drowning fatalities are reported to have occurred at the S. Saskatchewan pleine grounds the latter part of last week. Assistance of other bathers averted possible fatalities.

Making of Munitions

By David Lloyd George, speaking in the House of Commons advocating a Government Monopoly.

America is an admirable illustration of the system of private manufacture in the event of war.

The manufacture of armaments was left largely in the hands of private firms. After 18 months of war the Americans had no guns, heavy or light, of their own, and had to rely on the French and our selves. American airplanes came in only two or three months before the armistice. Yet America at that time was the greatest manufacturing country in the world.

Private manufacture completely broke down in the war. Orders were given on a great scale but not fulfilled. It is a lamentable story of failure.

Years to live a somewhat restricted life, to stop before bed, coming tired, to conserve heart beats—these are the sole responsibility of the individual whose heart is damaged.

Nature has been generous in some ways. We can get along, for example, quite well with one kidney or one lung. It is possible to collapse one tube, lungs and place it at complete rest so as to have a better one to work. It depends upon the individual following the advice of his doctor, to profit by such a situation so as to recover his health.

Regular elimination is simply a good habit, while constipation is a bad one. The responsibility of one of us to insure regular elimination through a regular toilet hour, the use of a diet which promotes bowel activity, and reasonable body exercise which brings into play the large muscles of the body, including those which form the abdominal walls.

Within the limits of the law, you may, if you like, attempt to treat yourself, which need usually is something a doctor does not try to do for himself. On the other hand, you can secure the advice of a qualified person who prescribes treatment, if needed, if after an examination which reveals the cause and nature of the condition for which treatment is required.

Fresh air costs nothing. It is a responsibility of each one to secure fresh air by spending part of the day out of doors.

A damaged heart, provided it is not called upon to do more than it is capable of doing, may function adequately for many

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HANAGE is the joint source of a vacation and a canoe trip in Canada. One method of getting a vacation and a healthy life can be exchanged for a tramp. It may be for a limited time only but its effects are far-reaching. The year round crowds of traffic let pavements and highways have no place in the life of the canoeist.

A long number of routes which one can travel for days and routes we outline in "Canoeing by easiest routes" which in Canada, a broad country as noted by the National Parks of Canada, offers the most varied and scenic waterways in the world. Following the routes described you will find a new and interesting country along routes once followed by Indian and fur-trader, now followed by the tourist and the canoeist. There are routes which lead through forests for a long distance, with the result that the paddler, the canoeist, the fisherman and the hunter will find the ascent and descent of mountain streams, the ascent and descent of rivers and placid lakes out of Canada.

personal responsibility, it comes through giving reasonable attention to the body needs, and adjusting the habits of life to the condition of the body.

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